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Intellectual Property Law Patents Trademarks Copyrights

January 6, 2003

Hon. Commissioner for Patents
Washington, D.C. 20231

Applicants: Robert Frederick Benson et al.
Serial No.: 10/064,391
Filing Date: 07/09/2002
For: Fuel Cell
Our Reference No.: 1372.26

Examiner: Scaltrito, Donald V.
Art Unit: 1745

Dear Sir:

Enclosed please find the following:

- 1. Information Disclosure Statement By Applicants- 2 pages;
- 2. Copies of the front covers of fifteen (15) Non-Patent Literature Documents; and
- 3. Self-addressed, postage prepaid post card to serve as a receipt for items 1 and 2.

Very respectfully,

SMITH & HOPEN

By: Anton J. Hopen
anton.hopen@baypatents.com

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enclosure

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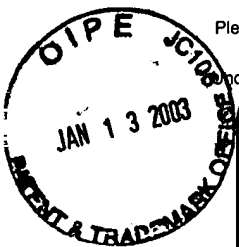
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Date: January 6, 2003

Nicole Camell

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Substitute for form 1449B/PTO		Complete if Known	
		Application Number	10/064,391
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Filing Date	07/09/2002
		First Named Inventor	Robert Frederick Benson et al.
		Group Art Unit	1745
		Examiner Name	Donald V. Scaltrito
		Attorney Docket Number	1372.26
Sheet	1	of	2

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials [*]	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	Fuel Cells 2000 - The Online Fuel Cell Information Center; What is A Fuel Cell?; http://www.fuelcells.org/whatis.htm ; 02/12/2002.	
	2	Fuel Cells 200 - The Online Fuel Cell Information Center; Types of Fuel Cells; http://www.fuelcells.org/fctypes.htm ; 02/12/2002.	
	3	Scientific American - Solid Oxide Electrolyte Fuel Cells; http://www.sciam.com/explorations/122396explorationsbox3.html ; 02/12/2002.	
	4	Scientific American - Phosphoric Acid Fuel Cells; http://www.sciam.com/explorations/122396explorationsbox1.html ; 02/12/2002.	
	5	Scientific American - Molten Carbonate Fuel Cells; http://www.sciam.com/explorations/122396explorationsbox2.html ; 02/12/2002.	
	6	Scientific American - Beyond Batteries: Here Comes Fuel Cells - the Ultimate Clean Machines for Generating Electricity; http://www.sciam.com/explorations/122396explorations.html ; 02/12/2002.	
	7	Aluminum-Power, Inc. - Technology Behind the Fuel Cell; http://www.aluminum-power.com/technology.htm ; 02/20/2002.	
	8	eyefor fuelcells; BCC Reports on Market for Metal-Air Fuel Cells; http://www.eyeforfuelcells.com/ReportDisplay.asp?ReportID=854 ; 02/20/2002.	
	9	American Metal Market: New Aluminum-Air Fuel Cell Outlasts other Power Sources; http://www.findarticles.com/cf_1/m3MKT/171_108/65107093/print.jhtml ; 02/20/2002.	
	10	Aluminum/Air Batteries; http://www.ectechnic.co.uk/ALUMAIR.HTML ; 02/13/2002.	
	11	Electro-Chem-Technic; Aluminum Air Cell; A Brilliant Device for Safe Experiments on Batteries and other Topics in Chemistry; http://www.ectechnic.co.uk/ALAIRUK.HTML ; 02/13/2002.	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 2 of 2

Complete if Known

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Group Art Unit	1745
Examiner Name	Donald V. Scaltrito
Attorney Docket Number	1372.26

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	11	Alternative.energy - The Solutions, Now - Fuel Cells; http://library.thinkquest.org/26366/text/alternative/hfcell.html ; 02/13/2002.	
	12	Science Daily; Hydrogen Peroxide Could Power Future Fuel Cell; http://www.sciencedaily.com/releases/1999/12/991215072333.htm ; 02/13/2002.	
	13	Ben Wiens Energy Science Site; The Future of Fuel Cells; http://www.benwiens.com/energy4.html ; 02/13/2002.	
	14	Trimol Group, Inc. and Aluminum Power, Inc.; Market Potential for Metal-Air Fuel Cells; Executive Summary Report.	

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